

Abstract:

The invention relates to an inhalation therapy device with a nozzle nebuliser, in particular with a nozzle nebuliser having a nozzle element which is easy to clean and is thereby simple and reliable to handle so that the nozzle is not damaged and the geometry of the nozzle is not affected during cleaning. The aerosol generator comprises a nozzle element, said nozzle consisting of at least a first part and a second part, said first part of the nozzle element being made of a more resilient material than said second part of the nozzle element, and said first part of the nozzle element being attached to said second part of the nozzle element. Owing to the resilient material, the nozzle can deform during cleaning and can return to the original shape without altering its initial geometry.

(Fig. 1)